

**Amendments to the Specification:**

Please amend paragraph [0037] of the subject application (Publication No. 2004/0133155) as follows:

In one preferred embodiment, the delivery device has a coil-shaped body member 2 as shown in FIGS. 1-5c. The coil shape of the device provides a large intravitreal surface area through which material can be delivered. Further, the coil shape of the body member allows the device to be screwed or twisted into the eye through an incision approximately the same size as the outer diameter of the tube forming the body member 2. This would be similarly applicable for other described shapes such as, for example, zig-zag shapes, "J" shapes, and "C" shapes which would, likewise, be similarly manipulated into the eye through an incision approximately the same size as the outer diameter of the tube forming the thus shaped body member 2. As such, the device is insertable or implantable within the eye through an incision smaller than the cross-section of the coil-shaped (and, likewise, zig-zag, "J", and "C" shaped) body member. Still further, the coil shape of the body member acts as an anchoring mechanism that holds the delivery device 1 within the eye and prevents unwanted movement of the delivery device and unwanted ejection of the delivery device 1 out of the eye. Due to the coil shape, the delivery device 1 must be twisted and unscrewed out of the eye.